[□]15

1. A fragrant medium apparatus, comprising:

a top portion comprising a plurality of top portion connection members, said top portion connection members adapted for insertion into a recess of a bottom portion;

a middle portion comprising a fragrant medium, said middle portion adapted for insertion into said top portion; and

a bottom portion comprising a plurality of connection members, said bottom portion connection members adapted for insertion into a recess of said top portion.

- 2. The apparatus of claim 1 wherein said top portion and said bottom portion comprise a plurality of openings.
- 3. The apparatus of claim 1 wherein said middle portion comprises a plurality of openings.
- 4. The apparatus of claim 1 wherein said top, middle, and bottom portion are circular.
- 5. The apparatus of claim 1 wherein each of said top portion connection members and bottom portion connection members comprise a barb.
- 6. The apparatus of claim 1 wherein each of said top portion connection members and bottom portion connection members are rectangular.
- 7. The apparatus of claim 1 wherein each of said top portion connection members and bottom portion connection members are triangular.
- 20 8. The apparatus of claim 1 wherein each of said top portion connection members and bottom portion connection members are adapted to pass through a material.
 - 9. The apparatus of claim 1 wherein each of said top portion and bottom portion are adapted for attachment to a furnace filter.

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- 10. The apparatus of claim 9 wherein said fragrant medium is a scented ceramic-based material adapted to withstand the high temperatures.
- 11. The apparatus of claim 1 wherein said top portion is adapted for attachment to a device with a fan.
- 5 12. A fragrant medium apparatus, comprising:

a top portion comprising a recess for accommodating a plurality of bottom portion connection members:

a middle portion comprising a fragrant medium, said middle portion adapted for insertion into said top portion, and

a bottom portion comprising a plurality of bottom portion connection members adapted for insertion into said recess of said top portion.

- 13. The apparatus of claim 12 wherein said top portion, bottom portion, and middle portion comprise a plurality of openings.
- 14. The apparatus of claim 12 wherein said top, middle, and bottom portions are circular.
- 15. The apparatus of claim 12 wherein said top portion comprises a plurality of top portion connection members and said bottom portion comprises a recess adapted to accommodate said top portion connection members.
- 16. The apparatus of claim 12 wherein each of said bottom portion connection members is triangular.
- 17. The apparatus of claim 16 wherein each of said bottom portion connection members are adapted to pass through a furnace filter.

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- 18. The apparatus of claim 1 wherein said top portion is adapted for attachment to a device with a fan.
- 19. A fragrant medium apparatus adapted for use in a furnace, comprising:

a top portion comprising a plurality of top portion connection members, said top portion connection members adapted for insertion through a furnace filter and into a recess of a bottom portion;

a middle portion comprising a fragrant solid, said middle portion adapted for insertion into said top portion; and

- a bottom portion comprising a recess adapted to accommodate said top portion connection members of said top portion.
- 20. The fragrant medium apparatus of claim 19 wherein said top portion, said middle portion, and said bottom portion comprise perforations.